Questions for the exam

 in the discipline Oral and maxillofacial surgery, module "Children's maxillofacial surgery

 1. Anesthesia of surgical interventions in children in a polyclinic (doses, concentrations, routes of administration). Complications and their treatment.

 2. The choice of the method of anesthesia for outpatient dental interventions in children.

 3. The operation of tooth extraction. Indications in childhood for the extraction of milk and permanent teeth. Milk tooth extraction technique.

 4. The operation of tooth extraction in childhood. Complications during and after the removal operation. Classification. Treatment. Prevention of complications.

 5. Diseases of periodontal tissues in milk bite. Etiology. Pathogenesis. Classification. Methods of surgical treatment.

 6. Acute periostitis of the jaw bones. Reasons for development. Clinic. Diagnostics. Treatment. Indications for hospitalization.

 7. Chronic periostitis of the jaw bones. Reasons for development. Classification. Clinic. Diagnostics. Treatment.

 8. Acute odontogenic osteomyelitis of the bones of the face. Reasons for development. Classification. Clinic. Diagnostics. Treatment. Rehabilitation.

 9. Chronic osteomyelitis of the bones of the face. Reasons for development. Classification. Clinic. Diagnostics. Treatment. Rehabilitation.

 10. Hematogenous osteomyelitis of facial bones in children. Classification. Diagnostics. Clinic. Treatment.

 11. Lymphadenitis of the maxillofacial region in children. Classification. Diagnostics. Clinic. Treatment.

 12. Odontogenic inflammatory cysts from milk and permanent teeth. Clinic, x-ray picture. Diagnostics. Treatment.

 13. Epithelial and non-epithelial cysts of the jaws. Diagnostics. Treatment.

 14. Damage to the teeth in children. Classification. Clinic. Diagnostic methods. Treatment.

 15. Damage to the soft tissues of the face and neck. Classification. Assistance in outpatient settings. Treatment.

 16. Burns of the face and neck in children. Clinic. Treatment.

 17. Traumatic osteomyelitis of facial bones. Clinic. Diagnostics. Treatment.

 18. Specific osteomyelitis of the jaw bones in children.

 19. Fractures of the upper and lower jaws in childhood. Clinic. Diagnostics. Methods of treatment.

 20. Diseases of the temporomandibular joint in children. Osteoarthritis. Secondary deforming osteoarthritis. Clinic. Treatment.

 21. Diseases of the temporomandibular joint in children. Neoarthrosis. Bone ankylosis.

 22. Epidemic parotitis. Epidemiology. Clinic. Diagnostics. Treatment.

 23. Functional diseases of the temporomandibular joint. Treatment and outcomes.

 24. Emergency and urgent care for acute purulent processes and trauma of the maxillofacial region. resuscitation activities. Transportation.

 25. Hemangioma. Classification. Clinic. Diagnostics. Methods of treatment.

 26. Lymphangioma. Classification. Clinic. Diagnostics. Treatment.

 27. Osteoblastoclastoma. Classification. Clinic. Diagnostics. Treatment.

 28. Ameloblastoma. Classification. Clinic. Diagnostics. Treatment.

 29. Fibrous dysplasia (cherubism, Albright's syndrome). Clinic. Diagnostics. Treatment.

 30. Tumors and tumor-like processes of the soft tissues of the mouth and face. Clinic. Diagnostics. Treatment.

 31. Chronic sialadenitis. Classification. Clinic. Diagnostics. Treatment.

 32. Tumors and cysts of the salivary glands in children.

 33. Ewing's sarcoma. Clinic. Diagnostics. Treatment.

 34. Anatomical and physiological features of the child's body and their role in the clinical manifestations of purulent-inflammatory processes and injuries of the maxillofacial region in children.

 35. Anatomical and physiological features of the child's body and their role in the clinical manifestations of neoplasms of the maxillofacial region.

 36. Congenital malformations of the maxillofacial region. Etiology. Pathogenesis.

 37. Syndromes of congenital malformations of the first gill arch.

 38. Congenital cleft lip. Etiology. Pathogenesis.

 39. Congenital cleft lip. Diagnostics. Methods of surgical treatment. Rehabilitation.

 40. Congenital cleft palate. Etiology. Pathogenesis.

 41. Congenital cleft palate. Diagnostics. Methods of surgical treatment. Rehabilitation.

 42. Congenital cleft of the alveolar process. Etiology. Pathogenesis. Diagnostics. Methods of surgical treatment. Rehabilitation.

 43. Median cysts and fistulas of the neck. Etiology. Pathogenesis. Diagnostics. Methods of surgical treatment.

 44. Lateral cysts and fistulas of the neck. Etiology. Pathogenesis. Diagnostics. Methods of surgical treatment.

 45. Shortened frenulum of the tongue. Etiology. Diagnostics. Indications and contraindications for surgical treatment.

 46. ​​Shortened frenulum of the upper lip. Etiology. Diagnostics. Indications and contraindications for surgical treatment.

 47. Principles of antibiotic therapy, etiotropic and pathogenetic therapy in the treatment of diseases of the maxillofacial region in childhood. Appointment in outpatient and inpatient settings.

 48. Pierre-Robin syndrome in childhood. Etiology. Clinic. Methods of complex treatment.

 49. Injury of temporary teeth. Classification. Diagnostics. The choice of treatment method.

 50. Trauma of permanent teeth in childhood. Classification. Diagnostics. The choice of treatment method.